Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspta1653adk

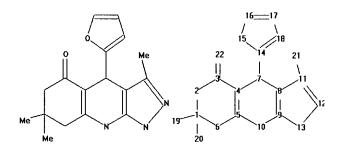
PASSWORD: TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *	** Welcome to STN International ******
NEWS 1 NEWS 2 NEWS 3 SEP ( Wizard within	
NEWS 6 DEC ( NEWS 7 DEC (	STN Express with Discover! 8 KOREAPAT now available on STN D PHAR reloaded with additional data L LISA now available on STN D 12 databases to be removed from STN on December 31,
2004 NEWS 8 DEC 1 NEWS 9 DEC 1 awareness	5 MEDLINE update schedule for December 2004 7 ELCOM reloaded; updating to resume; current-
NEWS 10 DEC 1	alerts (SDIs) affected 7 COMPUAB reloaded; updating to resume; current-
NEWS 11 DEC 1	alerts (SDIs) affected 7 SOLIDSTATE reloaded; updating to resume; current-
NEWS 12 DEC 1	alerts (SDIs) affected 7 CERAB reloaded; updating to resume; current-
NEWS 13 DEC 1	alerts (SDIs) affected 7 THREE NEW FIELDS ADDED TO IFIPAT/IFIUDB/IFICDB
NEWS EXPRESS	OCTOBER 29 CURRENT WINDOWS VERSION IS V7.01A, CURRENT WACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), WAD CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
NEWS HOURS NEWS INTER NEWS LOGIN NEWS PHONE	STN Operating Hours Plus Help Desk Availability General Internet Information Welcome Banner and News Items Direct Dial and Telecommunication Network Access to

Enter NEWS followed by the item number or name to see news on that specific topic.  $% \left\{ 1,2,\ldots,n\right\}$ 

CAS World Wide Web Site (general information)

All use of STN is subject to the provisions of the STN Customer



exact bonds : 1-19 1-20 7-14 11-21

Match level: 1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:CLASS 20:CLASS 21:CLASS 22:CLASS

L1 STRUCTURE UPLOADED

=> d 11 L1 HAS NO ANSWERS L1 STR

agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties. FILE 'HOME' ENTERED AT 10:25:10 ON 28 DEC 2004 ⇒> FIL REGISTRY COST IN U.S. DOLLARS TOTAL SINCE FILE ENTRY SESSION FULL ESTIMATED COST 0.21 0.21 FILE 'REGISTRY' ENTERED AT 10:25:22 ON 28 DEC 2004 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2004 American Chemical Society (ACS) Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.  $\,$ STRUCTURE FILE UPDATES: 26 DEC 2004 HIGHEST RN 802853-20-9 DICTIONARY FILE UPDATES: 26 DEC 2004 HIGHEST RN 802853-20-9 TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when conducting  ${\tt SmartSELECT}$  searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at: http://www.cas.org/ONLINE/DBSS/registryss.html

Uploading H:\STN queries\10612885b.str

age 2-	A		
NOĎE AT	TRIBUTES:		
COUNT	15 M3	ΑT	19
ICOUNT	IS M3	ΑT	20
ICOUNT	IS M3	ΑT	21
ISPEC	IS R	ΑT	1
NSPEC	IS R	ΑT	1 2 3
NSPEC	IS R	ΑT	3
ISPEC	IS R	ΑT	4
ISPEC	IS R	ΑT	5
NSPEC	IS R	ΑT	6 7
NSPEC	IS R	ΑT	7
NSPEC	IS R	ΑT	8
ISPEC	IS R	ΑT	. 9
NSPEC	IS R	ΑT	10
ISPEC	IS R	ΑŤ	11
ISPEC	IS R	ΑT	12
ISPEC	IS R	ΑT	13
ISPEC	IS R	ΑT	14
ISPEC	IS R	ΑT	15
<b>₹SPEC</b>	IS R	ΑT	16
ISPEC	IS R	ΑT	17
ISPEC	IS R	ΑT	18
ISPEC	IS C	ΑT	19
ISPEC	IS C	ΑT	20

```
NSPEC IS C AT 21
NSPEC IS C AT 22
DEFAULT MLEVEL IS ATOM
MLEVEL IS CLASS AT 19 20 21 22
DEFAULT ECLEVEL IS LIMITED
GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 22
STEREO ATTRIBUTES: NONE
⇒> s 11 sam
SAMPLE SEARCH INITIATED 10:25:56 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 0 TO ITERATE
100.0% PROCESSED
                                        0 ITERATIONS
                                                                                                               0
ANSWERS
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
PROJECTED ITERATIONS: PROJECTED ANSWERS: 0 TO

O TO
                        0 SEA 555 SAM L1
⇒> s 11 fam
SAMPLE SEARCH INITIATED 10:26:03 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 0 TO ITERATE
100.0% PROCESSED
                                        0 ITERATIONS
                                                                                                               O
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
PROJECTED ITERATIONS: 0 TO
PROJECTED ANSWERS: 0 TO
O TO
                        0 SEA FAM SAM L1
=> s 11 ful
FULL SEARCH INITIATED 10:26:08 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 21 TO ITERATE
100.0% PROCESSED
                                     21 ITERATIONS
                                                                                                               8
SEARCH TIME: 00.00.01
```

L4 8 SEA SSS FUL L1

=> s 11 ful fam
FULL SEARCH INITIATED 10:26:12 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 5 TO ITERATE

Bioconc. Factor (BCF) Bioconc. Factor (BCF) Bioconc. Factor (BCF) Bioconc. Factor (BCF) Boiling Point (BP) Enthalpy of Vap. (HVAP) Flash Point (FP) Freely Rotatable Bonds (FRB) H acceptors (HAC) H donors (HD) Koc (KOC) Koc (KOC) Koc (KOC) Koc (KOC) Koc (KOC) Koc (KOC) Logo (LOGD) LogD (LOGD (LOGD) LogD (LOGD) LogD (LOGD (LOGD) LogD (LOGD (L	S   2   1   79.0   922   931   932   932   931   932	]	<u> </u>	ACD
Molecular Weight (MW) pKa (PKA)	297.35   13.94+/-0.60	i'	(1)	ACD
pKa (PKA) Vapor Pressure (VP)	4.82+/-0.60  2.62E-09 Torr	Most Basic  25 deg C		ACD ACD

(1) Calculated using Advanced Chemistry Development (ACD/Labs) Software Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE 1

 100.0% PROCESSED 5 ITERATIONS

ANSWERS
SEARCH TIME: 00.00.01

L5 1 SEA FAM FUL L1

=> 15 not |4
L6 0 L5 NOT L4

=> d 15 1 all

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN 645337-25-3 REGISTRY
ED Entered STN: 03 Feb 2004
CN 5H-Pyrazolo[3,4-b]quinolin-5-one, 4-(2-furanyl)-1,4,6,7,8,9-hexahydroJA,7-trimethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C17 H19 N3 02
SR CA
LC STN Files: CA, CAPLUS, USPATFULL
DT.CA CAPLUS document type: Patent
RL.P Roles from patents: BIOL (Biological study); USES (Uses)
Ring System Data

Elemental | Elemental | Size of |Ring System | Ring | RID

	Ring System Formula RF		
	C40	16.138.5 1894.85.24	1

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION   NOTE
Bioconc. Factor (BCF) Bioconc. Factor (BCF)	11   8.39	pH 1 (1) ACD pH 4 (1) ACD
Bioconc. Factor (BCF)	197.8	IDH 7 (1) ACD

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA,

```
CH. CN.
                               CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD,
 GE, GH,
                               GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
 LK. LR.
                               LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ,
 OM, PH,
                               PL, PT, RO, RU, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT,
 TZ. UA.
                     UG, UZ, VN, YU, ZA, ZM, ZW
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
 AZ, BY,
                               KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
 EE, ES,
                              FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI,
 SK, TR,
                               BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TO, TG

US 2004171541 A1 20040902 US 2003-613754 20030702 US 200416346 A1 20040617 US 2003-613754 20030703 US 2002-393361P 20020703 US 2002-393410P 20020703 US 2002-393410P 20020703

AB Compds. are provided that complex with the modulating domain of erythropoietin receptor (EPO-R) for use with EPO-R to determine the presence of EPO-R, the ability of other mols. to bind to the modulating domain in competitive assays and to induce a signal by EPO-R into a cell when bound by the subject compds. in a physiol. environment. The compds. are characterized by having a six-membered heterocyclic ring comprising at least one nitroge atom and include substituted triazolopyrimidine, pyridazinone, pyridine and piperidine.

ST EPO receptor modulator small mol
TT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
 TD, TG
 study)
                  (Bcl-xL, expression; affinity small mols. for erythropoietin
 (EPO)
                   receptor and EPO receptor modulating sequence in relation to
modulating
the response to the stimulus of hematopoietic or neuronal
cells and
           s and

treatment of anemia)

Peptides, biological studies
RL: BSU (Biological study, unclassified); BUU (Biological use, unclassified); PAC (Pharmacological activity); THU (Therapeutic
            (Biological study); USES (Uses)

(EPO receptor modulating sequence; affinity small mols, for erythropoietin (EPO) receptor and EPO receptor modulating sequence in relation to modulating the response to the stimulus of consistions.
 use):
 hematopoietic or
neuronal cells and treatment of anemia)
IT Cell membrane
(EPO receptors of; affinity small mols. for erythropoietin
```

```
(EPO)
            receptor and EPO receptor modulating sequence in relation to
modulating
the response to the stimulus of hematopoietic or neuronal
cells and
       s and
treatment of anemia)
Anemia (disease)
Cell proliferation
Combinatorial library
Drug delivery systems
Drug screening
Erythrocyte
Erythropoiesis
Hematocrit
Hematopoietic precursor cell
Human
        Human
Reticulocyte
(affinity small mols. for erythropoietin (EPO) receptor and
            receptor modulating sequence in relation to modulating the
response to
            the stimulus of hematopoietic or neuronal cells and treatment
of
       anemia)
Erythropoietin receptors
RL: BSU (Biological study, unclassified); BUU (Biological use, unclassified); BIOL (Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
IT
EPO
             receptor modulating sequence in relation to modulating the
response to
the stimulus of hematopoietic or neuronal cells and treatment
of
            anemia)
IT Nerve (neuron; affinity small mols. for erythropoietin (EPO) receptor and EPO
            receptor modulating sequence in relation to modulating the
            the stimulus of hematopoietic or neuronal cells and treatment
            anemia)
IT
       Cytoprotective agents (neuroprotective; affinity small mols. for erythropoietin
(EPO)
            receptor and EPO receptor modulating sequence in relation to
modulating
the response to the stimulus of hematopoietic or neuronal
       s and
treatment of anemia)
2503-36-2 40775-78-8 51646-16-3 51646-17-4 51646-19-6
5-43-6
56347-20-7 63901-48-4 90559-98-1 90815-61-5 113967-71
113967-74-1 194342-06-8 212074-47-0 244167-89-3 24508;
                                                                 90815-61-5 113967-71-8
0 244167-89-3 245082-
87-5
       245413-82-5 259683-29-9 261704-08-9 261704-09-0 262291-
81-6
```

obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

```
ABS -- Abstract
APPS -- Application and Priority Information
BIB -- CA Accession Number, plus Bibliographic Data
CAN -- CA Accession Number
CBIB -- CA Accession Number
CBIB -- CA Accession Number, plus Bibliographic Data (compressed)
IND -- Index Data
IPC -- International Patent Classification
PATS -- PI, SO
STD -- BIB, IPC, and NCL
IABS -- ABS, indented, with text labels
IBIB -- BIB, indented, with text labels
ISTD -- STD format, indented
OBIB ------ AN, plus Bibliographic Data (original)
OIBIB ------ OBIB, indented with text labels
SBIB ------ BIB, no citations
SIBIB ------ BIB, no citations
```

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.
The MAX format is the same as ALL.
The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help

ror additional information, please consult the following help messages:

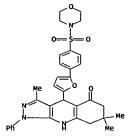
HELP DFIELDS -- To see a complete list of individual display fields. HELP FORMATS -- To see detailed descriptions of the predefined formats. ENTER DISPLAY FORMAT (IDE):all

L4 ANSWER 1 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN 748146-78-3 REGISTRY ENTERED ENTERED STN: 20 SEP 2004 CN INDEX NAME NOT YET ASSIGNED 55 3D CONCORD MF C33 H34 N4 OS S SR Chemical Library

Ring System Data

Elemental	Elemental	Size of	Ring System	Ring	RID
Analysis	Sequence	the Rings	Formula	Identifier	Occurrence
EA	ES	SZ	RF	RID	Count
C40 C6 C4NO C3N2-C5N-C6	0C4  C6  NC20C2  N2C3-NC5-C6	5   6   6   5 - 6 - 6	C6 C4NO	16.138.5 46.150.18 46.402.1 1894.85.24	1 2 1

```
263267-38-5 287728-46-5 303145-64-4 303145-73-5
16-1
        645337-19-5 645337-20-8
                                                      645337-21-9 645337-22-0
                                                                                                     645337-
23-1
           45337-24-2 645337-25-3
L: BSU (Biological study, unclassified); BUU (Biological use,
nclassified); PAC (Pharmacological activity); THU (Therapeutic
        645337-24-2
 use):
         BIOL
(Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
FPO
              receptor modulating sequence in relation to modulating the
response to
the stimulus of hematopoietic or neuronal cells and treatment
of
of
anemia)
IT 11096-26-7, Erythropoietin
RL: BSU (Biological study, unclassified); PAC (Pharmacological activity);
THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
              receptor modulating sequence in relation to modulating the
response to
the stimulus of hematopoietic or neuronal cells and treatment
of
=> d 14 1-8 ful
'FUL' IS NOT A VALID FORMAT FOR FILE 'REGISTRY'
The following are valid formats:
Substance information can be displayed by requesting individual fields or predefined formats. The predefined substance formats are: (RN = CAS Registry Number)
REG
REG - RN
SAM - Index Name, MF, and structure - no RN
FIDE - All substance data, except sequence data
IDE - FIDE, but only 50 names
SQIDE - IDE, plus sequence data
SQIDE3 - Same as SQIDE, but 3-letter amino acid codes are used
SQD - Protein sequence data, includes RN
SQN - Protein sequence name information, includes RN
CALC - Table of calculated properties
EPROP - Table of experimental properties
PROP - EPROP and CALC
CALC
Any CA File format may be combined with any substance format to
```



### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION	NOTE
Bioconc. Factor (BCF) Boiling Point (BP) Enthalpy of Vap. (HVAP) Flash Point (FP) Freely Rotatable Bonds (FRB) H acceptors (HAC) H donors (HD) Koc (KOC)	12.13 1649 1353 1354 1354 1354 1356 109.28+/-3.0 kJ/mol 407.2+/-64.2 deg C 4 9 1 9.55 2910 6062 6067 6068	PH 1 PH 4 PH 7 PH 8 PH 10 760 TOFF PH 1 PH 1 PH 7 PH 7 PH 7 PH 8	(1) ACB (1) AC
logD (LOGD) logD (LOGD) logD (LOGD) logD (LOGD) logD (LOGD) logP (LOGD) logP (LOGP) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL)	1.62 4.10 4.42 4.42 4.42 4.424+/-0.655 <0.01 mol/L <0.01 mol/L <0.01 mol/L	pH 1   pH 4   pH 7   pH 8   pH 10   pH 1   pH 4   pH 7   pH 8	(1) ACD (1) ACD (1) ACD (1) ACD (1) ACD (1) ACD (1) ACD (1) ACD (1) ACD (1) ACD

Molar Solubility (SLB.MOL) | <0.01 mol/L Molecular Weight (MW) | 598.71 pKa (PKA) | 3.95+/-0.60 Vapor Pressure (VP) | 2.33E-22 Torr

(1) Calculated using Advanced Chemistry Development (ACD/Labs)
Software
Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

ANSWER 2 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN 748146-41-0 REGISTRY Entered STN: 20 Sep 2004 INDEX NAME NOT YET ASSIGNED 3D CONCORD C27 H32 N 04 S Chemical Library

RN ED CN FS MF SR

### Ring System Data

Elemental Analysis EA			Ring System Formula RF		RID Occurrence Count
C40 C6 C3N2-C5N-C6	0C4  C6  N2C3-NC5-C6	5 6 5-6-6	ic6	16.138.5 46.150.18 1894.85.24	

### Calculated Properties (CALC)

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION	NO	TE
Bioconc. Factor (BCF) Boiling Point (BP) Enthalpy of Vap. (HVAP) Flash Point (FP) Freely Rotatable Bonds (FRB) H acceptors (HAC) H donors (HD) KOC (KOC) KOC (KOC) KOC (KOC) KOC (KOC) KOC (KOC) LOGD (LOGD)	2.22 847 2188 2191 2192 2536.3+/-50.0 deg C 81.29+/-3.0 kJ/mol 278.1+/-54.2 deg C 2 1 8.69 3308 8549 8562 8563 1.70 4.29 4.70 4.70 4.70 4.699+/-0.511	PH 1 PH 1 PH 7 PH 8 PH 10 760 Torr PH 4 PH 7 PH 8 PH 10 PH 10 PH 1 PH 4 PH 7 PH 10 PH 1	<u> </u>	ACD ACD ACD ACD ACD ACD ACD ACD ACD ACD
Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL)	<0.01 mol/L <0.01 mol/L	  рн 1  рн 4	[[]	ACD ACD
Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL)	<0.01 mol/L  <0.01 mol/L  <0.01 mol/L	рн 7 рн 8 рн 10		ACD ACD ACD
Molecular Weight (MW) pKa (PKA) Vapor Pressure (VP)	401.50  4.16+/-0.60  1.42E-11 Torr	Most Basic 25 deg C		ACD ACD ACD

PROPERTY (CODE)	VALUE	CONDITION	NOTE
Bioconc. Factor (BCF)	1.22	рн 1	(1) ACD
Bioconc. Factor (BCF) Bioconc. Factor (BCF)	274   3190	рн 4  рн 7	(1) ACD
Bioconc. Factor (BCF)	3221	pH 8	(1) ACD (1) ACD
Bioconc. Factor (BCF)	13225	рн 10	(1) ACD
Boiling Point (BP)	680.7+/-65.0 deg C		(1) ACD
Enthalpy of Vap. (HVAP)	99.88+/-3.0 kJ/mol		(1) ACD
Flash Point (FP)	365.5+/-61.7 deg C		(1) ACD
Freely Rotatable Bonds (FRB)	[5		(1) ACD
н acceptors (HAC) н donors (HD)	8   2		(1) ACD
Koc (KOC)	14.28	pH 1	(1) ACD (1) ACD
KOC (KOC)	958	pH 4	(1) ACD
Koc (KOC)	11170	pH 7	(1) ACD
Koc (KOC)	11278	рн 8	(1) ACD
Koc (KOC)	11289	pH 10	(1) ACD
logD (LOGD)	1.50	рн 1	(1) ACD
logD (LOGD)	3.85   4.91	рн 4  рн 7	(1) ACD
logD (LOGD) logD (LOGD)	4.92	рн 7  рн 8	(1) ACD (1) ACD
logD (LOGD)	4.92	рн 10	(1) ACD
logP (LOGP)	4.920+/-0.532	j., 10	(1) ACD
Molar Solubility (SLB.MOL)	<0.01 mol/L	pH 1	(1) ACD
Molar Solubility (SLB.MOL)	<0.01 mo]/L	pH 4	(1) ACD
Molar Solubility (SLB.MOL)	<0.01 mo]/L	pH 7	(1) ACD
Molar Solubility (SLB.MOL)	<0.01 mol/L	pH 8	(1) ACD
Molar Solubility (SLB.MOL) Molecular Weight (MW)	<0.01 mol/L  508.63	рн 10	(1) ACD (1) ACD
pKa (PKA)	13.94+/-0.60	Most Acidic	
pKa (PKA)		Most Basic	(1) ACD
Vapor Pressure (VP)		25 deg C	(1) ACD

(1) Calculated using Advanced Chemistry Development (ACD/Labs) Software Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

ANSWER 3 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN 748145-15-5 REGISTRY Entered STN: 20 Sep 2004 INDEX NAME NOT YET ASSIGNED 3D CONCORD C25 H27 N3 O2 Chemical Library

Ring System Data

Elemental	Elemental	Size of	Ring System   Formula	Ring	RID
Analysis	Sequence	the Rings	Formula	Identifier	Occurrence
EA	ES	SZ	RF	RID	Count
========		+=======	+==========		

Calculated using Advanced Chemistry Development (ACD/Labs) Software Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

L4 ANSWER 4 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN
RN 645337-25-3 REGISTRY
ED Entered STN: 03 Feb 2004
CN 5H-Pyrazolo[3,4-b]quinolin-5-one, 4-(2-furanyl)-1,4,6,7,8,9-hexahydro3,7,7-trimethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C17 H19 N3 02
SR CA
LC STN Files: CA, CAPLUS, USPATFULL
DT.CA CAplus document type: Patent
RL.P Roles from patents: BIOL (Biological study); USES (Uses)

Ring System Data

Elemental Analysis EA	Sequence ES	the Rings   SZ	Ring System   Formula   RF	Identifier RID	Count
C40 C3N2-C5N-C6	ioc4	15	C40	16.138.5 1894.85.24	1

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION	NOTE
Bioconc. Factor (BCF) Boiling Point (BP)	1	рн 1	(1) ACD
	8.39	рн 4	(1) ACD
	97.8	рн 7	(1) ACD
	98.8	рн 8	(1) ACD
	98.8	рн 10	(1) ACD
	478.2+/-45.0 deg C	760 Torr	(1) ACD

```
Enthalpy of Vap. (HVAP)
Flash Point (FP)
Freely Rotatable Bonds (FRB)
H acceptors (HAC)
H donors (HD)
KOC (KOC)
KOC (KOC)
KOC (KOC)
KOC (KOC)
LOGD (LOGD)
MOLAR SOLUBILITY (SLB.MOL)
MOLAR
                                                                                                                                    |74.23+/-3.0 kJ/mol|
|243.0+/-51.7 deg C|
                                                                                                                                                                                                                                                                                                        ACD
                                                                                                                                                                                                                             рн 1
рн 4
рн 7
рн 8
он 10
он 1
                                                                                                                                       1
79.0
                                                                                                                                     | 79.0
| 922
| 931
| 932
| -0.49
| 1.86
| 2.92
| 2.93
                                                                                                                                                                                                                              рн 1
рн 4
рн 7
рн 8
рн 10
                                                                                                                                                                                                                                                                                                         ACD
                                                                                                                                                                                                                                                                                                         ACD
ACD
ACD
ACD
                                                                                                                                       2.92
2.93
2.93
2.928+/-0.412
                                                                                                                                     |2.928+/-0.412
|>=0.1 - <1 mol/L
|<0.01 mol/L
|<0.01 mol/L
|<0.01 mol/L
|<0.01 mol/L
|297.35
                                                                                                                                                                                                                              рн 1
рн 4
рн 7
рн 8
                                                                                                                                                                                                                                                                                                         ACD
ACD
ACD
ACD
ACD
ACD
                                                                                                                                                                                                                               рн 10
                                                                                                                                       13.94+/-0.60
                                                                                                                                                                                                                               Most Acidic
                                                                                                                                                                                                                                                                                                         ACD
                                                                                                                                                                                                                            |Most Basic
|25 deg C
                                                                                                                                   4.82+/-0.60
2.62E-09 Torr
                        Calculated using Advanced Chemistry Development (ACD/Labs)
    (1) C
Softwa
                           Solaris V4.76 ((C) 1994-2004 ACD/Labs)
  See HELP PROPERTIES for information about property data sources in REGISTRY.
                                                                       1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)
  REFERENCE 1
                        140:87744 CA <u>Full-text</u>
Affinity small molecules for the EPO receptor
Olsson, Lennart; Naranda, Tatjana
Receptron, Inc., USA
PCT Int. Appl., 85 pp.
CDEN: PIXXD2
   50
                         CODEN: PIXXD2
Patent
English
ICM CO7K
1-12 (Pharmacology)
Section cross-reference(s): 2
  DT
    FAN. CNT 1
                         PATENT NO.
                                                                                                       KIND DATE
                                                                                                                                                                                                        APPLICATION NO. DATE
                         WO 2004005323
WO 2004005323
                                                                                                          A2 20040115
A3 20040701
                                                                                                                                                                                                        wo 2003-us21394 20030703
                                            W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA,
   CH, CN,
                                                             CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD,
```

```
the response to the stimulus of hematopoietic or neuronal
cells and
      s and
treatment of anemia)
Anemia (disease)
Cell proliferation
Combinatorial library
Drug delivery systems
Drug screening
Erythrocyte
Erythropoiesis
Hematocrit
       Hematocrit
       Hematopoietic precursor cell
           culticulocyte
(affinity small mols. for erythropoietin (EPO) receptor and
           receptor modulating sequence in relation to modulating the
response to
the stimulus of hematopoietic or neuronal cells and treatment
      anemia)
Erythropoietin receptors
RL: BSU (Biological study, unclassified); BUU (Biological use,
unclassified); BIOL (Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
IT
           receptor modulating sequence in relation to modulating the
response to the stimulus of hematopoietic or neuronal cells and treatment
      Nerve
           (neuron; affinity small mols. for erythropoietin (EPO)
receptor and EPO receptor modulating sequence in relation to modulating the
response to
the stimulus of hematopoietic or neuronal cells and treatment
           anemia)
11
      Cytoprotective agents (neuroprotective; affinity small mols. for erythropoietin
           receptor and EPO receptor modulating sequence in relation to
modulating
the response to the stimulus of hematopoietic or neuronal
treatment of anemia)
IT 2503-56-2 40775-78-8
51646-43-6
56347-20-7 63901-48-4
                                        51646-16-3 51646-17-4 51646-19-6
                        63901-48-4 90559-98-1 90815-61-5 113967-71-8 194342-06-8 212074-47-0 244167-89-3 245082-
       113967-74-1
87-5
      245413-82-5 259683-29-9
                                            261704-08-9
                                                                261704-09-0 262291-
81-6
       263267-38-5
                         287728-46-5
                                             303145-64-4
                                                                303145-73-5
```

645337-21-9

645337-22-0

645337-

16-1

645337-19-5

645337-20-8

```
GE, GH.
                        GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
 LK, LR.
                         LS. LT. LU. LV. MA. MD. MG. MK. MN. MW. MX. MZ. NO. NZ.
OM, PH,
                         PL. PT. RO. RU. SD. SE, SG, SK, SL, TJ, TM, TN, TR, TT,
TZ. UA.
                 UG, UZ, VN, YU, ZA, ZM, ZW
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
AZ. BY.
                         KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
EE. ES.
                         FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI,
SK, TR,
                         BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
TD, TG
TD, TG
US 2004171541
US 2004116346
PRAI US 2002-393361P
US 2002-394110P
                                       A1 20040902
A1 20040617
20020703
20020703
20020703
                                                                                  US 2003-613754
US 2003-612885
                                                                                                                 20030702
20030703
        US 2002-394110P 20020703
Compds. are provided that complex with the modulating domain of erythropoietin receptor (EPO-R) for use with EPO-R to determine the presence of EPO-R, the ability of other mols. to bind to the modulating domain in competitive assays and to induce a signal by EPO-R into a cell when bound by the subject compds. in a physiol. environment. The compds. are characterized by having aix-membered heterocyclic ring comprising at least one nitrogen atom and include substituted triazolopyrimidine, pyridazinone, pyridine and piperidine.
EPO receptor modulator small mol Proteins
RL: BSU (Biological study unclassified): BTO (Biological)
AB
          RL: BSU (Biological study, unclassified); BIOL (Biological
study)
               (Bcl-xL, expression; affinity small mols. for erythropoietin
(EPO)
               receptor and EPO receptor modulating sequence in relation to
modulating
the response to the stimulus of hematopoietic or neuronal
cells and
         s and
treatment of anemia)
Peptides, biological studies
RL: BSU (Biological study, unclassified); BUU (Biological use,
unclassified); PAC (Pharmacological activity); THU (Therapeutic
(Biological study); USES (Uses)
(EPO receptor modulating sequence; affinity small mols. freythropoietin (EPO) receptor and EPO receptor modulating sequence in
relation to modulating the response to the stimulus of hematopoietic or neuronal cells and treatment of anemia)

IT Cell membrane
               (EPO receptors of; affinity small mols. for erythropoietin
(EPO)
               receptor and EPO receptor modulating sequence in relation to
modulating
```

```
23-1
          645337-24-2 645337-25-3 RL: BSU (Biological study, unclassified); BUU (Biological use, unclassified); PAC (Pharmacological activity); THU (Therapeutic
use):
          BIOL
(Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
EP0
                receptor modulating sequence in relation to modulating the
 response to
                the stimulus of hematopoietic or neuronal cells and treatment
of
of
anemia)
IT 11096-26-7, Erythropoietin
RL: BSU (Biological study, unclassified); PAC (Pharmacological activity);
THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(affinity small mols. for erythropoietin (EPO) receptor and
                receptor modulating sequence in relation to modulating the
 response to
                the stimulus of hematopoietic or neuronal cells and treatment
IT 239133-03-0 645415-22-1
RL: PRP (Properties)
(unclaimed sequence; affinity small mols. for the EPO receptor)
         ANSWER 5 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN 521318-71-8 REGISTRY Entered STN: 28 May 2003 5H-Pyrazolo[3,4-b]quinolin-5-one, 1-(4,6-dimethyl-2-
CN SH-Pyrazolo[3,4-b]quinolin-5-one, 1-(4,6-dimethyl-2-pyrimidinyl)-
1,4,6,7,8,9-hexahydro-3,7,7-trimethyl-4-(5-methyl-2-furanyl)-
(9CI) (CA
INDEX NAME)
FS 3D CONCORD
MF C24 H27 N5 O2
SR Chemical Library
LC STN Files: CHEMCATS
Ring System Data
                         Elemental Size of Ring System Ring RID Sequence the Rings Formula Identifier Occurrer SZ RF RID Count
  Elemental
  Analysis
EA
                                                                                       |16.138.5 |1
|46.195.39 |1
|1894.85.24|1
C40 OC4 | 5
C4N2 NCNC3 | 6
C3N2-C5N-C6 N2C3-NC5-C6 | 5-6-6
                                                                C40
C4N2
C10N3
```

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION	NOTE
Bioconc. Factor (BCF) Bioling Point (BP) Enthalpy of Vap. (HVAP) Flash Point (FP) Freely Rotatable Bonds (FRB) H acceptors (HAC) H donors (HD) Koc (KOC) Koc (KOC) Koc (KOC) Koc (KOC) Koc (KOC) LogD (LOGD) Molar Solubility (SLB.MOL)	242 633 634 634 636 607.6+/-65.0 deg C 90.29+/-3.0 kJ/mol 321.2+/-61.7 deg C 2 7 1 1346 3518 3524 3524 3524 3524 3524 3524 3524 3524	рн 1 рн 4 рн 7 рн 8 рн 10 гол тогг рн 10 рн 4 рн 7 рн 10 рн 10	(1) ACD (1) AC
Molar Solubility (SLB.MOL) Molecular Weight (MW) pKa (PKA) Vapor Pressure (VP)	<0.01 mol/L  417.50  1.15+/-0.60  1.04E-14 Torr	pH 10    Most Basic   25.0 deg C	
•			

## (1) Calculated using Advanced Chemistry Development (ACD/Labs) Software ${\sf Col}({\sf C$

Bioconc. Factor (BCF)	1283	рн 8	(1)	ACD
Bioconc. Factor (BCF)	1283	pH 10	(1)	ACD
Boiling Point (BP)	601.5+/-65.0 deg C			ACD
Enthalpy of Vap. (HVAP)	89.51+/-3.0 kJ/mol		ίĩ	ACD
Flash Point (FP)	317.6+/-61.7 deg C		(1)	ACD
Freely Rotatable Bonds (FRB)		i	(1)	ACD
H acceptors (HAC)	i <del>7</del>	i	$(\bar{1})$	ACD
H donors (HD)	li i	i	(1)	ACD
Koc (KOC)	i 756	рн 1	$(\bar{1})$	ACD
Koc (KOC)	1977	рн 4	(1)	ACD
KOC (KOC)	1980	рн 7	(1)	ACD
Koc (KOC)	1980	рн 8	(1)	ACD
Koc (KOC)	1980	pH 10	(1)	ACD
logD (LOGD)	3.11	рн 1	(1)	ACD
logD (LOGD)	13.53	pH 4	(1)	ACD
logD (LOGD)	[3.53	pH 7	(1)	ACD
logD (LOGD)	13.53	pH 8	(1)	ACD
logD (LOGD)	3.53	pH 10	(1)	ACD
logP (LOGP)	3.530+/-0.890	[	(1)	ACD
Molar Solubility (SLB.MOL)	<0.01 mo]/L	pH 1	(1)	ACD
Molar Solubility (SLB.MOL)	<0.01 mol/L	pH 4	(1)	ACD
Molar Solubility (SLB.MOL)	<0.01 mo]/L	pH 7	(1)	ACD
Molar Solubility (SLB.MOL)	<0.01 mo]/L	pH 8	(1)	ACD
Molar Solubility (SLB.MOL)	<0.01 mol/L	pH 10	(1)	ACD
Molecular Weight (MW)	403.48		(1)	ACD
pKa (PKA)	1.15+/-0.60	Most Basic		ACD
Vapor Pressure (VP)	2.00E-14 Torr	25.0 deg C	(1)	ACD

# (1) Calculated using Advanced Chemistry Development (ACD/Labs) Software Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

- ANSWER 7 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN
  RN 380450-98-6 REGISTRY
  ED Entered SIN: 04 Jan 2002
  CN 5H-Pyrazolo[3,4-b]quinolin-5-one, 4-(2-furanyl)-1,4,6,7,8,9-hexahydro3,7,-trimethyl-1-(4-methylphenyl)- (9CI) (CA INDEX NAME)
  FS 3D CONCORD
  MF C24 H25 N3 02
  SC Chemical Library
  LC STN Files: CHEMCATS

Ring System	Data				
Elemental	Elemental	Size of	Ring System	Ring	RID
Analysis	Sequence	the Rings	Formula	Identifier	Occurrence
EA	ES	SZ	RF	RID	Count
C40	OC4	i 6	C40	16.138.5	1
C6	C6		C6	46.150.18	1
C3n2-C5n-C6	N2C3-NC5-C6		C10n3	1894.85.24	1

### Solaris V4.76 ((C) 1994-2004 ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

- L4 ANSWER 6 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN
  RN 521284-01-5 REGISTRY
  ED Entered STN: 28 May 2003
  CN 5H-Pyrazolo[3,4-b]quinolin-5-one, 1-(4,6-dimethyl-2pyrimidinyl)-4-(2furanyl)-1,4,6,7,8,9-hexahydro-3,7,7-trimethyl- (9CI) (CA INDEX
  NAME) furany!)-1,4,6,7,8,9-1
  NAME)
  FS 3D CONCORD
  MF C23 H25 N5 O2
  SR Chemical Library
  LC STN Files: CHEMCATS

### Ring System Data

Elemental	Elemental	Size of	Ring System	Ring	RID
Analysis	Sequence	the Rings	Formula	Identifier	Occurrence
EA	ES	SZ	RF	RID	Count
	OC4  NCNC3  N2C3-NC5-C6		C4N2	16.138.5   46.195.39   1894.85.24	1

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION   NOTE
Bioconc. Factor (BCF) Bioconc. Factor (BCF) Bioconc. Factor (BCF)	108   283   283	pH 1   (1) ACD   pH 4   (1) ACD   pH 7   (1) ACD

- ANSWER 8 OF 8 REGISTRY COPYRIGHT 2004 ACS ON STN 378189-53-8 REGISTRY Entered STN: 26 Dec 2001
  Benzenesulfonamide, N,N-diethyl-4-[5-(4,5,6,7,8,9-hexahydro-L4 RN ED CN 3,7,7
- 3,7,7trimethyl-5-oxo-1-phenyl-1H-pyrazolo[3,4-b]quinolin-4-yl)-2furanyl](9C1) (CA INDEX NAME)
  FS 3D CONCORD
  MF C33 H36 N4 04 S
  R Chemical Library
  LC STN Files: CHEMCATS

### Ring System Data

Elemental	Elemental	Size of	Ring System	Ring	Count
Analysis	Sequence	the Rings	Formula	Identifier	
EA	ES	SZ	RF	RID	
C40 C6 C3N2-C5N-C6	OC4   C6   N2C3-NC5-C6	İĞ	C40	16.138.5   46.150.18   1894.85.24	1 2

### Calculated Properties (CALC)

PROPERTY (CODE)	VALUE	CONDITION	NOTE
Bioconc. Factor (BCF) Bioconc. Factor (BCF) Bioconc. Factor (BCF)	22.5   6852   14276	рн 1 рн 4 рн 7	(1) ACD (1) ACD (1) ACD
Bioconc. Factor (BCF) Bioconc. Factor (BCF) Boiling Point (BP) Enthalpy of Vap. (HVAP)	14290  14291  712.3+/-70.0 deg C  104.14+/-3.0 kj/mol	рн 8 рн 10 760.0 Torr	(1) ACD (1) ACD (1) ACD (1) ACD
Flash Point (FP) Freely Rotatable Bonds (FRB) H acceptors (HAC)	384.6+/-64.2 deg C		(1) ACD (1) ACD (1) ACD
H donors (HD) Koc (KOC) Koc (KOC) Koc (KOC)	51.6  15714  32737	рн 1 рн 4 рн 7	(1) ACD (1) ACD (1) ACD
Koc (KOC) Koc (KOC) logD (LOGD) logD (LOGD)	32769  32772  2.97  5.45	рн 8  рн 10  рн 1  рн 4	(1) ACD  (1) ACD  (1) ACD  (1) ACD
logD (LOGD) logD (LOGD) logD (LOGD)	5.77   5.77   5.77	рн 7  рн 8  рн 10	(1) ACD (1) ACD (1) ACD
logP (LOGP) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL)	5.771+/-0.615  <0.01 mol/L  <0.01 mol/L  <0.01 mol/L	рн 1 рн 4 рн 7	(1) ACD (1) ACD (1) ACD (1) ACD
Molar Solubility (SLB.MOL) Molar Solubility (SLB.MOL) Molecular Weight (MW) pKa (PKA)	<0.01 mol/L  <0.01 mol/L  584.73  3.95+/-0.60	pH 8  pH 10    Most Basic	(1) ACD (1) ACD (1) ACD (1) ACD
Vapor Pressure (VP)	3.87E-20 Torr	25.0 deg C	(1) ACD

(1) Calculated using Acc. Software
Solaris v4.76 ((C) 1994-2004 ACD/Labs) Calculated using Advanced Chemistry Development (ACD/Labs)

See HELP PROPERTIES for information about property data sources in REGISTRY.

=> d 14 1-8 ed

ANSWER 1 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN: 20 Sep 2004 ĒD

ANSWER 2 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN: 20 Sep 2004  $\,$ 

FILE 'HCAPLUS' ENTERED AT 10:35:54 ON 28 DEC 2004 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPATFULL' ENTERED AT 10:35:54 ON 28 DEC 2004
CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CHEMCATS' ENTERED AT 10:35:54 ON 28 DEC 2004 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2004 American Chemical Society (ACS)

=> d his

(FILE 'HOME' ENTERED AT 10:25:10 ON 28 DEC 2004)

FILE 'REGISTRY' ENTERED AT 10:25:22 ON 28 DEC 2004
STRUCTURE UPLOADED
0 S L1 SAM
0 S L1 FAM
8 S L1 FUL
1 S L1 FUL FAM
0 L5 NOT L4 L1 L2 L3 L4 L5 L6

FILE 'HCAPLUS, USPATFULL, CHEMCATS' ENTERED AT 10:35:54 ON 28 DEC 2004

=> s 14 L7

-> d 19 ed L9 NOT FOUND The L-number entered has not been defined in this session, or it has been deleted. To see the L-numbers currently defined in this session, enter DISPLAY HISTORY at an arrow prompt (=>).

=> d 17 1-9 ed NO VALID FORMATS ENTERED FOR FILE 'USPATFULL' NO VALID FORMATS ENTERED FOR FILE 'CHEMCATS' In a multifile environment, each file must have at least one valid format requested. Refer to file specific help messages or the STROUIDE file for information on formats available in individual files. REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):end

=> d 17 1-9 ibib abs NO VALID FORMATS ENTERED FOR FILE 'CHEMCATS' In a multifile environment, each file must have at least one valid format requested. Refer to file specific help messages or the STMGUIDE file for information on formats available in individual TTIES. REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT): REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):filedefault

L7 ANSWER 1 OF 9 HCAPLUS COPYRIGHT 2004 ACS on STN

ANSWER 3 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN:  $20\ \text{Sep}\ 2004$ ANSWER 4 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN: 03 Feb 2004 L4 ED ANSWER 5 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN: 28 May 2003 ED ANSWER 6 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN:  $28\ \text{May}\ 2003$ ĒD ANSWER 7 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN: 04 Jan 2002L4 ED ANSWER 8 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN Entered STN:  $26\ \text{Dec}\ 2001$ => d 14 1-8 1c L4 ANSWER 1 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN ANSWER 2 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN 14 ANSWER 3 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN ANSWER 4 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN STN Files: CA, CAPLUS, USPATFULL L4 LC ANSWER 5 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN STN Files: CHEMCATS L4 LC ANSWER 6 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN STN Files: CHEMCATS  $% \left( 1\right) =\left( 1\right) \left( 1\right$ L4 LC ANSWER 7 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN STN Files: CHEMCATS ANSWER 8 OF 8 REGISTRY COPYRIGHT 2004 ACS on STN STN Files: CHEMCATS ⇒> fil hcaplus uspatfull chemcats COST IN U.S. DOLLARS TOTAL SINCE FILE ENTRY SESSION FULL ESTIMATED COST 294.68 294.47 DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE **ENTRY** SESSION CA SUBSCRIBER PRICE 1.32 -1.32

```
2004:41501 HCAPLUS <u>Full-text</u>
140:87744
Affinity small molecules for the EPO receptor Olsson, Lennart; Naranda, Tatjana
Receptron, Inc., USA
PCT Int. Appl., 85 pp.
CODEN: PIXXD2
Patent
 50
DT Patent
LA English
FAN.CNT 1
PATENT NO.
DT
                                          KIND
                                                      DATE
                                                                           APPLICATION NO.
DATE
PI WO 2004005323
20030703
WO 2004005323
                                           A2
                                                     20040115
                                                                          wo 2003-us21394
                                            Α3
                                                      20040701
                      AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA,
                      CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD,
GE, GH,
                      GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
LK, LR,
                      LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ,
OM, PH,
                      PL, PT, RO, RU, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT,
TZ. UA.
               UG, UZ, VN, YU, ZA, ZM, ZW
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
AZ, BY,
                      KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
EE. ES.
                      FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI,
SK, TR,
                      BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
TD, TG
US 2004171541
20030702
                                            A1
                                                      20040902 US 2003-613754
US 2004116346
20030703
                                                      20040617
                                            A1
                                                                          US 2003-612885
20030703
PRAI US 2002-393360P
US 2002-393361P
US 2002-394110P
OS MARPAT 140:87744
                                                      20020703
20020703
20020703
os
        ANSWER 2 OF 9 USPATFULL ON STN
2004:221770 USPATFULL Full-text
Affinity small molecules for the EPO receptor
Olsson, Lennart, Orinda, CA, UNITED STATES
Naranda, Tatjana, Mountain View, CA, UNITED STATES
US 2004/171541 Al 2004/0902
US 2003-613754 Al 2004/0902
US 2002-393361P 2002/0703 (60)
US 2002-393360P 2002/0703 (60)
US 2002-394110P 2002/0703 (60)
Utility
APPLICATION
 AN
TI
IN
PΙ
DT
FS
```

Structure

L7 ANSWER 7 OF 9
ACCESSION NO.
Catalog Name
Publication Date
Order Number
C(4,5,6,7,8,9
1H
CAS Registry No.
Supplementary Term
Structure

CHEMCATS COPYRIGHT 2004 ACS on STN
(AN): 2003:2877484 CHEMCATS
(CO): Enamine Screening Library
(ON): T0505-5972
(CN): Benzenesulfonamide, N,N-diethyl-4-[5hexahydro-3,7,7-trimethyl-5-oxo-1-phenylpyrazolo[3,4-b]quinolin-4-yl)-2-furanyl]STRUCTURE

CHEMICAL LIBRARY

CHEMICAL LIBRARY

L7 ANSWER 8 OF 9
ACCESSION NO.
Catalog Name
Order Number
Chemical Name
trimethyl-1
CHEMCATS COPYRIGHT 2004 ACS on STN
(AN): 2002:1507742 CHEMCATS
(CO): Ambinter Screening Library
(PD): 1 Jan 2004
(ON): T0508-1321
(CN): 5H-Pyrazolo[3,4-b]quinolin-5-one,
4-(2-furanyl)-1,4,6,7,8,9-hexahydro-3,7,7(4-methylphenyl)-

Me Me Me

L7 ANSWER 5 OF 9
ACCESSION NO. (AN): 2003:3262236 CHEMCATS
CCAtalog Name
Publication Date
Order Number (CN): 1 Jan 2004
Chemical Name

furanyl)
CAS Registry No. Supplementary Term
Structure

CHEMICATS COPYRIGHT 2004 ACS on STN
(AN): 2003:3262236 CHEMCATS
(CHEMICAT SCHEMICATS
(CHEMICAT SCHEMICATS
(CHEMICAT CHEMICAT SCHEMICATS
(CHEMICAT CHEMICAT LIBRARY

CAN: 2003:3262236 CHEMICAT SCHEMICAT CHEMICAT CHEMI

L7 ANSWER 6 OF 9 CHEMCATS COPYRIGHT 2004 ACS on STN
Accession No. (AN): 2003:2881171 CHEMCATS
COPYRIGHT 2004 ACS ON STN
(AN): 2003:2881171 CHEMCATS
(CO): Enamine Screening Library
(PD): 30 Jun 2004
(ON): T0508-1321
(ON): T0508-1321
(CN): 5H-Pyrazolo[3,4-b]quinolin-5-one,
4-(2-furanyl)-1,4,6,7,8,9-hexahydro-3,7,7
trimethyl-1(4-methylphenyl)-

(4-methylphenyl)-CAS Registry No. (RN): 380450-98-6 Supplementary Term (ST): CHEMICAL LIBRARY

CAS Registry No. (RN): 380450-98-6 Supplementary Term (ST): CHEMICAL LIBRARY Structure :

L7 ANSWER 9 OF 9
ACCESSION NO. (AN): 2002:1491648 CHEMCATS
Catalog Name (CD): Ambinter Screening Library
Publication Date (PD): 1 Jan 2004
(ON): T0505-5972
(CN): Benzenesulfonamide, N,N-diethyl-4-[5-hexahydro-3,7,7-trimethyl-5-oxo-1-phenyl-1]

CAS Registry No. Supplementary Term Structure

CHEMICAL LIBRARY

CHEMICAL LIBRARY

⇒ d 17 1-9 pd
NO VALID FORMATS ENTERED FOR FILE 'HCAPLUS'
NO VALID FORMATS ENTERED FOR FILE 'USPATFULL'
In a multifile environment, each file must have at least one valid
format requested. Refer to file specific help messages or the
STNGUIDE file for information on formats available in individual

```
files.
REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):end
   => index biosci
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS
TOTAL
                                                                                                                                                                              SINCE FILE
                                                                                                                                                                                               ENTRY
   SESSION
   FULL ESTIMATED COST 313.89
                                                                                                                                                                                               19.21
   DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)
                                                                                                                                                                               SINCE FILE
                                                                                                                                                                                               ENTRY
   SESSION
   CA SUBSCRIBER PRICE 1.32
                                                                                                                                                                                                  0.00
   INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE,
                           AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS,
  AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHOS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 10:38:10 ON 28 DEC 2004
   75 FILES IN THE FILE LIST IN STNINDEX
   Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\mbox{\ensuremath{^{\star}}} with SET DETAIL OFF.
=> s (epo or (erythropoietin receptor))
FILE 'ADISCTI'
68 EPO
                                                                                                                                                                                                                                                                                                        63 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'ANABSTR'
26 EPO
27 EPOS
52 EPO
(EPO OR EPOS)
72 ERYTHROPOIETIN
1181 RECEPTOR
381 RECEPTORS
1391 RECEPTORS
1391 RECEPTOR
1 ERYTHROPOIETIN RECEPTORS)
1 ERYTHROPOIETIN (W) RECEPTOR
53 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'ANTE'
                                                                                                                                                                                                                                                                                                          FILE 'ANTE'
                                                                                                                                                                                                                                                                                                                                                10 EPO
12 EPOS
22 EPO
(EPO OR EPOS)
7 ERYTHROPOJETIN
91 RECEPTOR
73 RECEPTOR
150 RECEPTOR
                                                                                                                                                                                                                                                                                                                                            3917 RECEPTOR

(RECEPTOR OR RECEPTORS)

0 ERYTHROPOIETIN RECEPTOR

(ERYTHROPOIETIN(W)RECEPTOR)

1197 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                              (RECEPTOR OR RECEPTORS)

0 ERYTHROPOIETIN RECEPTOR
  (ERYTHROPOIETIN(W)RECEPTOR)

22 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'AQUALINE'

1 EPO
2 EPOS
3 EPO
(EPO OR EPOS)
1 ERYTHROPOIETIN
241 RECEPTOR
286 RECEPTORS
395 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
3 (EPO OR (ERYTHROPOIETIN RECEPTOR)
1 ERYTHROPOIETIN RECEPTOR)
3 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'AQUASCI'
                                                                                                                                                                                                                                                                                                          FILE 'BIOENG' 180 EPO
                                                                                                                                                                                                                                                                                                                                         180 EPO
7 EPOS
183 EPO
(EPO OR EPOS)
335 ERYTHROPOIETIN
9 ERYTHROPOIETINS
336 ERYTHROPOIETIN OR ERYTHROPOIETINS)
11378 RECEPTOR
8432 RECEPTOR
14157 RECEPTOR
(RECEPTOR OR RECEPTORS)
(ERVTHROPOIETIN(W)RECEPTOR)

3 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'AQUASCI'

63 EPOS

99 EPO

(EPO OR EPOS)

10 "ERYTHROPOIETIN"

274 "RECEPTOR"

4864 "RECEPTORS"

7710 "RECEPTOR"

("RECEPTOR" OR "RECEPTORS")

0 ERYTHROPOIETIN RECEPTOR

("ERYTHROPOIETIN RECEPTOR")

99 (EPO OR (ERYTHROPOIETIN RECEPTOR")

FILE 'BIOBUSINESS'

387 EPO

18 EPOS

404 EPO

(EPO OR EPOS)

588 "ERYTHROPOIETIN"

2 "ERYTHROPOIETIN"

2 "ERYTHROPOIETIN"

7 ERYTHROPOIETIN"

("ERYTHROPOIETIN" OR "ERYTHROPOIETINS")

6807 "RECEPTOR"

2441 "RECEPTOR"

("RECEPTOR"

440 (EPO OR (ERYTHROPOIETIN")

7 ERYTHROPOIETIN RECEPTORS")

7 ERYTHROPOIETIN RECEPTOR"

("ERYTHROPOIETIN RECEPTOR")

410 (EPO OR (ERYTHROPOIETIN RECEPTOR")

5 EPOS

1192 EPO

(EPO OR EPOS)

837 ERYTHROPOIETIN

1 ERYTHROPOIETIN

(EPO OR EPOS)

837 ERYTHROPOIETIN

1 ERYTHROPOIETIN

1 ERYTHROPOIETIN

(ERYTHROPOIETIN OR ERYTHROPOIETINS)

3060 RECEPTORS
                                                                                                                                                                                                                                                                                                         (RECEPTOR
(RECEPTOR OR RECEPTORS)
28 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN(W)RECEPTOR)
199 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'BIOSIS'
                                                                                                                                                                                                                                                                                                        (ERYTHROPOIETIN (W)RECEPTOR)

199 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'BIOSIS'
5622 EPO
222 EPOS
5822 EPO
(EPO OR EPOS)
17873 ERYTHROPOIETINS
17897 ERYTHROPOIETINS
17897 ERYTHROPOIETIN OR ERYTHROPOIETINS)
651542 RECEPTOR
323743 RECEPTORS
780807 RECEPTOR OR RECEPTORS)
1356 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
6546 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'BIOTECHABS'
356 EPO
(EPO OR EPOS)
981 ERYTHROPOIETINS
983 ERYTHROPOIETINS
983 ERYTHROPOIETINS
983 ERYTHROPOIETIN OR ERYTHROPOIETINS)
16255 RECEPTOR
(ERYTHROPOIETIN OR ERYTHROPOIETINS)
16255 RECEPTOR
1183 RECEPTORS
17462 RECEPTOR
(RECEPTOR OR RECEPTOR)

4183 RECEPTOR
17462 RECEPTOR
(RECEPTOR OR RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
(EPO OR (ERYTHROPOIETIN RECEPTOR)
(EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'BIOTECHOS'
1566 EPO
18 EPOS
1566 EPO
18 EPOS
1566 EPO
                                                                                                                                                                                                                                                                                                                                                  356 EPO
```

```
FILE 'CAPLUS'

5521 EPO

131 EPOS
5625 EPO

(EPO OR EPOS)

11125 ERYTHROPOIETIN
520 ERYTHROPOIETINS
11155 ERYTHROPOIETIN OR ERYTHROPOIETINS)
1155 ERYTHROPOIETIN OR ERYTHROPOIETINS)
582865 RECEPTOR
534615 RECEPTOR
693859 RECEPTOR
(RECEPTOR OR RECEPTORS)
1237 ERYTHROPOIETIN RECEPTOR)
6216 (EPO OR (ERYTHROPOIETIN RECEPTOR))
6216 (EPO OR (ERYTHROPOIETIN RECEPTOR))
710 EPOS
122 EPO
191 ERYTHROPOIETIN
9 ERYTHROPOIETIN
196 ERYTHROPOIETIN
196 ERYTHROPOIETIN
197 ERYTHROPOIETIN OR ERYTHROPOIETINS)
2128 RECEPTOR
850 RECEPTOR
850 RECEPTOR
100 ECPTOR OR RECEPTORS)
101 ERYTHROPOIETIN OR ERYTHROPOIETINS)
102 EPO OR (ERYTHROPOIETIN OR ERYTHROPOIETINS)
114 (EPO OR (ERYTHROPOIETIN RECEPTOR)
125 (ERYTHROPOIETIN RECEPTOR)
126 (ERYTHROPOIETIN RECEPTOR)
127 (EPO OR (ERYTHROPOIETIN RECEPTOR))
128 (ERYTHROPOIETIN RECEPTOR)
129 (ERYTHROPOIETIN RECEPTOR)
129 (ERYTHROPOIETIN RECEPTOR)
   (EPO OR EPOS)
981 ERYTHROPOIETIN
6 ERYTHROPOIETINS
983 ERYTHROPOIETINS
16255 RECEPTOR
4183 RECEPTOR
4183 RECEPTOR
6 RECEPTOR
7462 RECEPTOR
(RECEPTOR OR RECEPTORS)
85 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN (W)RECEPTOR)
(ERYTHROPOIETIN (W)RECEPTOR)
1798 EPO
1898 EPO
1898 EPO
1898 EPO
1898 EPO
1898 EPO
1898 EPO
                                                                              33 EPOS
2614 EPO (EPO OR EPOS)
9222 ERYTHROPOIETIN
29 ERYTHROPOIETINS
9222 ERYTHROPOIETIN
   9222 ERYTHROPOIETIN

(ERYTHROPOIETIN OR ERYTHROPOIETINS)

202158 RECEPTOR
78475 RECEPTORS
213334 RECEPTOR
RECEPTOR OR RECEPTORS)
774 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN (W) RECEPTOR)
2960 (ERYTHROPOIETIN RECEPTOR))

FILE 'CABA'
247 FPO
 2960 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'CABA'

47 EPOS
294 EPO

47 EPOS
294 EPO

(EPO OR EPOS)
30692 RECEPTORS
42614 RECEPTORS
42614 RECEPTOR OR RECEPTORS)
21 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTOR)
(ERYTHROPOIETIN (W) RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)

5308 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'CANCERLIT'
3530 EPO
31 EPOS
3544 EPO
(EPO OR EPOS)
11104 ERYTHROPOIETIN
30 ERYTHROPOIETIN
1104 ERYTHROPOIETIN
11104 ERYTHROPOIETIN
11104 ERYTHROPOIETIN
112617 RECEPTOR
117416 RECEPTORS
160576 RECEPTORS
501 ERYTHROPOIETIN RECEPTOR)
501 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN RECEPTOR)
3775 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           33 EPO
67 "ERYTHROPOIETIN"
439 "RECEPTOR"
381 "RECEPTORS"
630 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
1 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
34 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            FILE 'CIN'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              533 EPO
6 EPOS
536 EPO
(EPO OR EPOS)
544 "ERYTHROPOIETIN"
4 "ERYTHROPOIETIN"
547 "ERYTHROPOIETIN"
("ERYTHROPOIETIN" OR "ERYTHROPOIETINS")
4037 "RECEPTOR"
1359 "RECEPTOR"
4824 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
7 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (EPO OR EPOS)
3133 ERYTHROPOIETIN
9 ERYTHROPOIETINS
3133 ERYTHROPOIETINS
3136 ERYTHROPOIETIN OR ERYTHROPOIETINS)
99698 RECEPTOR
44104 RECEPTORS
111042 RECEPTOR
(RECEPTOR OR RECEPTORS)
56 ERYTHROPOIETIN (W)RECEPTOR)
1441 (EPO OR (ERYTHROPOIETIN RECEPTOR))
SENE:
        539 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'CONFSCI'
87 EPO
                                                                                       87 EPO
10 EPOS
97 EPO
(EPO OR EPOS)
525 "ERYTHROPOIETIN"
2 "ERYTHROPOIETIN"
("ERYTHROPOIETIN"
 527 "ERYTHROPOIETIN"

("ERYTHROPOIETIN" OR "ERYTHROPOIETINS")

17313 "RECEPTOR"

8593 "RECEPTOR"

25653 "RECEPTOR"

("RECEPTOR" OR "RECEPTORS")

71 ERYTHROPOIETIN RECEPTOR"

("ERYTHROPOIETIN"(W)"RECEPTOR")

165 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'CROPB
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         1441 (EPO OR (ERYTHRO
FILE 'DGENE'
15416 EPO
68 EPOS
15418 EPO
(EPO OR EPOS)
18662 ERYTHROPOIETIN
21 ERYTHROPOIETINS
18680 ERYTHROPOIETIN
                                                                                                       0 EPO
9 EPOS
                                                                                       9 EPOS
9 EPO
(EPO OR EPOS)
0 ERYTHROPOIETIN
160 RECEPTOR
35 RECEPTOR
175 RECEPTOR
(**PECEPTOR OR | **PECEPTOR 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      18680 ERYTHROPOIETIN
(ERYTHROPOIETIN OR ERYTHROPOIETINS)
496912 RECEPTOR
170378 RECEPTOR
537954 RECEPTOR
(RECEPTOR OR RECEPTORS)
1551 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN (W) RECEPTOR)
15707 (EPO OR (ERYTHROPOIETIN RECEPTOR))
ISSABS'
                                                                                                     /> RELEPIOR

(RECEPTOR OR RECEPTORS)

0 ERYTHROPOIETIN RECEPTOR

(ERYTHROPOIETIN(W)RECEPTOR)

9 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            FILE 'DISSABS'
152 EPO
51 EPOS
FILE 'CROPU'

55 EPO
12 EPOS
67 EPO
(EPO OR EPOS)
1 ERYTHROPOIETIN RECEPTOR)
1368 RECEPTOR
570 RECEPTOR
1566 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
(RECEPTOR OR RECEPTOR)
67 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'DDFB'
2 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                51 EPOS
200 EPO
(EPO OR EPOS)
240 ERYTHROPOIETIN
22949 RECEPTOR
13830 RECEPTORS
27515 RECEPTOR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (ACCEPTOR
(RECEPTOR OR RECEPTORS)
35 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN(W)RECEPTOR)
216 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'DRUGB'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FILE 'DRUGB'

2 EPO
843 ERYTHROPOIETIN
15280 RECEPTOR
4633 RECEPTORS
16551 RECEPTOR OR RECEPTORS)
1 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTOR)
3 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'DRUGMONOG2'
74 EPO
76 EPOS
76 EPO
                                                                      FB'
2 EPO
843 ERYTHROPOIETIN
15280 RECEPTOR
4633 RECEPTOR
16551 RECEPTOR
(RECEPTOR OR RECEPTORS)
1 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN (W)RECEPTOR)
3 (EPO OR (ERYTHROPOIETIN RECEPTOR))
         FILE 'DDFU'
                                                                                1419 EPO
3 EPOS
1421 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      76 EPO (EPO OR EPOS)
1 ERYTHROPOIETIN
```

```
O RECEPTOR
O ENTHROPOIETIN RECEPTOR
(ENTHROPOIETIN(W)RECEPTOR)
76 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'DRUGU'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     3664 ERYTHROPOIETIN
11 ERYTHROPOIETINS
3666 ERYTHROPOIETINS
3666 ERYTHROPOIETIN OR ERYTHROPOIETINS)
239241 RECEPTOR
129772 RECEPTORS
280062 RECEPTOR OR RECEPTORS)
43 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTOR)
2150 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'FEDRIP'
118 EPO
2 EPOS
                                                             1633 EPO
7 EPOS
1637 EPO
(EPO OR EPOS)
3396 ERYTHROPOIETIN
10 ERYTHROPOIETINS
3396 ERYTHROPOIETIN OR ERYTHROPOIETINS)
110636 RECEPTOR
54912 RECEPTORS
125028 RECEPTOR OR RECEPTORS)
64 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTOR)
1657 (EPO OR (ERYTHROPOIETIN RECEPTOR))
MBAL'
                                                                              1633 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                118 EPO
2 EPOS
120 EPO
120 EPO
(EPO OR EPOS)
243 ERYTHROPOIETIN
16896 RECEPTORS
9138 RECEPTORS
19085 RECEPTOR OR RECEPTORS)
30 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTORS)
139 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'FOMAD'
1 EPO
        FILE 'EMBAL'

2 EPO
2 EPOS
54 EPO
(EPO OR EPOS)
106 ERYTHROPOIETIN
2 ERYTHROPOIETIN
108 ERYTHROPOIETIN
(ERYTHROPOIETIN OR ERYTHROPOIETINS)
5008 RECEPTOR
2397 RECEPTORS
5899 RECEPTOR
(RECEPTOR OR RECEPTORS)
6 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
57 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'EMBASE'
           FILE 'EMBAL'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FILE 'FOMAD'

1 EPO
12 EPOS
13 EPO
(EPO OR EPOS)
1 ERYTHROPOIETIN
2 RECEPTORS
1 RECEPTORS
2 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
(RECEPTOR OR RECEPTORS)
13 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'FOREGE'
0 EPO
57 (EPO OR ...

E 'EMBASE'

4482 EPO
111 EPOS
4572 EPO
(EPO OR EPOS)
18291 "ERYTHROPOIETIN"
51 "ERYTHROPOIETIN"
("ERYTHROPOIETIN"
714332 "RECEPTOR"
260226 "RECEPTOR"
755991 "RECEPTOR"
("RECEPTOR"
("RECEPTOR")
1098 ERYTHROPOIETIN RECEPTORS")
5095 (EPO OR (ERYTHROPOIETIN RECEPTOR")
5095 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'ESBIOBASE'
1925 EPO
44 EPOS
1960 EPO
(EPO OR EPOS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PILE FOREGE'

0 EPO
0 ERYTHROPOIETIN RECEPTOR)
0 ERYTHROPOIETIN RECEPTOR
0 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN(W)RECEPTOR)
(EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'FROSTI'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   STI'

15 EPO
15 EPOS
29 EPO
(EPO OR EPOS)
9 ERYTHROPOIETIN
1085 RECEPTOR
784 RECEPTOR
1582 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTOR)
29 (EPO OR (ERYTHROPOIETIN RECEPTOR))
           FILE 'FSTA'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      31 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             31 EPO
2 EPOS
33 EPO
(EPO OR EPOS)
219 "ERYTHROPOIETIN"
44 "RECEPTOR"
8 "RECEPTOR"
52 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
0 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
33 (EPO OR (ERYTHROPOIETIN RECEPTOR))
ESEARCH'
                                                                            21 EPO

5 EPOS

25 EPO

(EPO OR EPOS)

1 ERYTHROPOIETIN

1012 RECEPTOR

434 RECEPTORS

1297 RECEPTOR
                                                                                         (RECEPTOR OR RECEPTORS)

0 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN(W)RECEPTOR)

25 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                33 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'IMSRESEARCH'
32 EPO
70 "ERYTHROPOIETIN"
2213 "RECEPTOR"
1048 "RECEPTOR"
2816 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
6 ERYTHROPOIETIN RECEPTOR")
76 (ERYTHROPOIETIN "(W)"RECEPTOR")
61 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'JICST-EPLUS'
621 EPO
63 EPO
63 EPO
690 OR EPOS)
3631 ERYTHROPOIETIN
4 ERYTHROPOIETIN
5355 RECEPTOR
12647 RECEPTORS
73558 RECEPTOR
12647 RECEPTORS
76150 RECEPTOR
12647 RECEPTORS
76150 RECEPTOR
12647 RECEPTORS
76150 RECEPTOR
12647 RECEPTOR
12647 RECEPTORS
76150 RECEPTOR
12647 RECEPTOR
12648 RECEPTOR
12649 RECEPTOR
12649 RECEPTOR
12649 RECEPTOR
12649 RECEPTOR
12649 RECEPTOR
12649 RECEPTOR
12659 RECEPTOR
12669 RECEPTOR
12669 RECEPTOR
12679 RECEPTOR
12679 RECEPTOR
12689 RECE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FILE 'IMSRESEARCH
           FILE 'GENBANK
                                                               INBANK'
6183 EPO
6652 "ERYTHROPOIETIN"
201129 "RECEPTOR"
289 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
6457 (EPO OR (ERYTHROPOIETIN RECEPTOR))
IALSAFE'
        6457 (EPO OR (ERYTHROPOIÈTÍN RECEPTOR))

FILE 'HEALSAFE'
7 EPO
19 "ERYTHROPOIETIN"
460 "RECEPTOR"
311 "RECEPTORS"
657 "RECEPTOR"
0 ERYTHROPOIETIN RECEPTORS")
0 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
7 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'IFIPAT'
716 EPO
                                                                  PAT'
716 EPO
11 EPOS
725 EPO
(EPO OR EPOS)
1216 ERYTHROPOIETIN
24 ERYTHROPOIETIN
1235 ERYTHROPOIETIN OR ERYTHROPOIETINS)
32172 RECEPTOR
11668 RECEPTORS
36258 RECEPTOR OR RECEPTORS)
68 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN RECEPTOR)
758 (EPO OR (ERYTHROPOIETIN RECEPTOR))
5DRUCHEWS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FILE 'KOSMET'

S EPO
1 EPOS
6 EPO
(EPO OR EPOS)
8 ENYTHROPOIETIN
490 RECEPTOR
555 RECEPTORS
710 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ENYTHROPOIETIN RECEPTOR)
(RECEPTOR OR RECEPTORS)
10 ENYTHROPOIETIN RECEPTOR)
(ENYTHROPOIETIN RECEPTOR)
6 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'LIFESCI'
863 EPO
        758 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'IMSDRUCKEYS'
70 EPO
161 "ERYTHROPOIETIN"
3340 "RECEPTOR"
836 "RECEPTOR"
3873 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
7 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
74 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'IMSPRODUCT'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ESCI'

863 EPO
50 EPOS
907 EPO
(EPO OR EPOS)
1458 "ERYTHROPOIETIN"
```

```
11 "ERYTHROPOIETINS"
1458 "ERYTHROPOIETIN"
("ERYTHROPOIETIN" OR "ERYTHROPOIETINS")
167986 "RECEPTOR"
153110 "RECEPTOR"
216519 "RECEPTOR"
("RECEPTOR")
281 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
1047 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'MEDICONF'
4 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   64 EPOS
108 EPO
(EPO OR EPOS)
121 ERYTHROPOIETIN
25 ERYTHROPOIETINS
122 ERYTHROPOIETINS
123 ERYTHROPOIETIN OR ERYTHROPOIETINS)
4927 RECEPTOR
3307 RECEPTORS
6501 RECEPTORS
6501 RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTORS)
108 (EPO OR (ERYTHROPOIETIN RECEPTOR)
109 (EPYTHROPOIETIN (WORECEPTOR))
FILE 'NUTRACEUT'
11 EPO
0 ERYTHROPOIETIN
10 RECEPTOR
13 RECEPTORS
22 RECEPTOR
13 RECEPTORS
14 RECEPTORS
15 RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN (WORECEPTOR)
11 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'OCEAN'
24 EPO
24 EPO
51 EPOS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              64 EPOS
                                                                                 4 EPO
7 EPO
11 EPO
(EPO OR EPOS)
12 ERYTHROPOIETIN
1 ERYTHROPOIETINS
23 ERYTHROPOIETINS
324 RECEPTOR
571 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN (W)RECEPTOR)
11 (EPO OR (ERYTHROPOIETIN RECEPTOR))
INE
                                                                                                  4 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                FILE 'OCEAN'

24 EPO
51 EPOS
75 EPO
(EPO OR EPOS)
1 "ERYTHROPOIETIN"
601 "RECEPTOR"
581 "RECEPTOR"
590 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
0 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN"(W)"RECEPTOR")
75 (EPO OR (ERYTHROPOIETIN RECEPTOR"))
FILE 'PASCAL'
2055 EPO
TI (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'MEDLINE'
4856 EPO
99 EPOS
4929 EPO
(EPO OR EPOS)
16393 ERYTHROPOIETINS
16397 ERYTHROPOIETINS
16397 ERYTHROPOIETIN OR ERYTHROPOIETINS)
479689 RECEPTOR
514892 RECEPTORS
673211 RECEPTOR
(RECEPTOR OR RECEPTORS)
714 ERYTHROPOIETIN (W) RECEPTOR
(ERYTHROPOIETIN (W) RECEPTOR)
5281 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'NIOSHTIC'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          75 (EPO ON CONTROL OF 
   5281 (CENTHROPOLETIN (WRECEPTOR))

FILE 'NIOSHTIC'

15 EPO

89 ERYTHROPOLETIN

1 ERYTHROPOLETIN

(ERYTHROPOLETIN OR ERYTHROPOLETINS)

1641 RECEPTOR

1030 RECEPTORS

2222 RECEPTOR

(RECEPTOR OR RECEPTORS)

0 ERYTHROPOLETIN RECEPTOR

(ERYTHROPOLETIN RECEPTOR)

15 (EPO OR (ERYTHROPOLETIN RECEPTOR))

FILE 'NTIS'

46 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FILE 'PCTGEN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             0 EPO
0 ERYTHROPOIETIN
8549 RECEPTOR
                                                                                          46 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        861 (EPO OR (ERYTHROPOIETIN RECEPTOR)) FILE 'PROMT'
                                                                          694 RECEPTORS
9243 RECEPTOR

(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN(W)RECEPTOR)
0 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   861 (EPO ON CENTIONS)

WIT'
2713 EPO
1902 EPOS
4590 EPO

CLEPO OR EPOS)
2025 "ERYTHROPOIETIN"
34 "ERYTHROPOIETINS"
2050 "ERYTHROPOIETIN" OR "ERYTHROPOIETINS")
17544 "RECEPTOR"
9487 "RECEPTOR"
22972 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
27 ERYTHROPOIETIN RECEPTOR"
("ERYTHROPOIETIN RECEPTOR")
4612 (EPO OR (ERYTHROPOIETIN RECEPTOR))
OUSDDR'
      FTIE 'PHAR'
                                                                    AR'
72 EPO
85 "ERYTHROPOIETIN"
9931 "RECEPTOR"
1111 "RECEPTORS"
10104 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
47 ERYTHROPOIETIN RECEPTOR
("ERYTHROPOIETIN RECEPTOR")
73 (EPO OR (ERYTHROPOIETIN RECEPTOR))
   FILE 'PHARMAML' 99 EPO 3 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     4612 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'PROUSDDR'

22 EPO
43 "ERYTHROPOIETIN"
2 "ERYTHROPOIETIN"
44 "ERYTHROPOIETIN"
("ERYTHROPOIETIN" OR "ERYTHROPOIETINS")
36740 "RECEPTORS"
19875 "RECEPTORS"
44173 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
4 ERYTHROPOIETIN RECEPTOR")
2 (EPO OR (ERYTHROPOIETIN RECEPTOR")
FILE 'PS'
   3 EPOS
3 EPOS
101 EPO
(EPO OR EPOS)
202 ERYTHROPOIETIN
5 ERYTHROPOIETINS
206 ERYTHROPOIETIN
(ERYTHROPOIETIN OR ERYTHROPOIETINS)
1768 RECEPTOR
465 RECEPTOR
2031 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN (W) RECEPTOR
(ERYTHROPOIETIN (W) RECEPTOR)
101 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'PHIC'
7 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  22 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'PS'

0 EPO
1 EPOS
1 EPOS
1 EPO
(EPO OR EPOS)
0 ERYTHROPOIETIN
29 RECEPTOR
1 RECEPTORS
30 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN (W)RECEPTOR)
1 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'RDISCLOSUME'
2 EPOS
2 EPOS
2 EPOS
23 EPO
(EPO OR EPOS)
1 ERYTHROPOIETIN
93 RECEPTOR
20 RECEPTORS
106 RECEPTOR
20 RECEPTORS
106 RECEPTOR
20 RECEPTOR
21 (RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
23 (EPO OR (ERYTHROPOIETIN (W)RECEPTOR)
123 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'SCISEARCH'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FILE 'PS'
                                                                                       7 EPO
6 "ERYTHROPOIETIN"
18 "RECEPTOR"
5 "RECEPTORS"
23 "RECEPTOR"
("RECEPTOR" OR "RECEPTORS")
0 ERYTHROPOIETIN RECEPTOR
("ESYTHROPOIETIN")
7 (EPO OR (ERYTHROPOIETIN RECEPTOR")
                                                  FILE 'PHIN'
```

```
4531 EPO
222 EPOS
4734 EPO
(EPO OR EPOS)
16279 ERYTHROPOIETIN
46 ERYTHROPOIETINS
16295 ERYTHROPOIETIN OR ERYTHROPOIETINS)
583687 RECEPTOR
306298 RECEPTORS
721251 RECEPTOR
(RECEPTOR OR RECEPTORS)
1592 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
5851 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'SYNTHLINE'
1 EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                             4531 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       807 EPO
13 EPOS
818 EPO
(EPO OR EPOS)
477 ERYTHROPOIETIN
30 ERYTHROPOIETINS
494 ERYTHROPOIETIN OR ERYTHROPOIETINS)
7293 RECEPTOR
5119 RECEPTORS
8267 RECEPTOR OR RECEPTORS)
32 ERYTHROPOIETIN RECEPTOR
(RECEPTOR OR RECEPTORS)
32 ERYTHROPOIETIN RECEPTOR)
836 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'VETB'
0 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FILE 'USPATZ'
S851 (ERYTHROPOIETIN(W)RECEPTOR)

5851 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'SYNTHLINE'

1 EPO
0 "ERYTHROPOIETIN"
798 "RECEPTORS"
876 "RECEPTORS"
876 "RECEPTORS"
876 "RECEPTOR"
0 ERYTHROPOIETIN RECEPTORS")
0 ERYTHROPOIETIN RECEPTOR")
1 (EPO OR (ERYTHROPOIETIN RECEPTOR"))

FILE 'TOXCENTER'
2126 EPO
34 EPOS
2145 EPO
(EPO OR EPOS)
6597 ERYTHROPOIETIN
72 ERYTHROPOIETIN
72 ERYTHROPOIETIN
6605 ERYTHROPOIETIN OR ERYTHROPOIETINS)
6605 ERYTHROPOIETIN OR ERYTHROPOIETINS)
264727 RECEPTOR
166955 RECEPTORS
322116 RECEPTOR
(RECEPTOR OR RECEPTORS)
285 ERYTHROPOIETIN RECEPTOR)
286 ERYTHROPOIETIN RECEPTOR)
13847 EPO
184 EPOS
13982 EPO
(EPO OR (ERYTHROPOIETIN RECEPTOR))
7889 ERYTHROPOIETIN
1884 ERYTHROPOIETIN
1884 ERYTHROPOIETIN
1884 ERYTHROPOIETIN
1684 ERYTHROPOIETIN
1684 ERYTHROPOIETIN
1685 RECEPTOR
75854 RECEPTOR
75854 RECEPTOR
1682EPTOR OR RECEPTORS)
773 ERYTHROPOIETIN RECEPTOR)
773 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
774 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN RECEPTOR)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                0 EPO
1 ERYTHROPOIETIN
77 RECEPTOR
25 RECEPTORS
82 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN WRECEPTOR)
0 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FILE 'VETU'

23 EPO
65 ERYTHROPOIETIN
970 RECEPTOR
641 RECEPTORS
1302 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
(RECEPTOR OF RECEPTOR)
23 (EPO OR (ERYTHROPOIETIN RECEPTOR))
FILE 'WATER'

0 EPO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          0 EPO
2 EPOS
2 EPOS
2 EPO
(EPO OR EPOS)
1 ERYTHROPOIETIN
471 RECEPTOR
265 RECEPTORS
641 RECEPTOR
(RECEPTOR OR RECEPTORS)
0 ERYTHROPOIETIN RECEPTOR)
2 (EPO OR (ERYTHROPOIETIN RECEPTOR)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FILE 'WPIDS'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    DS'
580 EPO
36 EPOS
612 EPO OR EPOS)
1446 ERYTHROPOIETIN
16 ERYTHROPOIETINS
1458 ERYTHROPOIETIN
                                                         (ERYTHROPOIETIN OR ERYTHROPOIETINS)
41921 RECEPTOR
13906 RECEPTORS
46849 RECEPTOR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 10:38:10 ON 28 DEC 2004
   (RECEPTOR OR RECEPTORS)

80 ERYTHROPOIETIN RECEPTOR

(ERYTHROPOIETIN(W)RECEPTOR)

659 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'WPIFV'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        SEA (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FILE ADISCTI
FILE ADISINSIGHT
FILE ADISINSIGHT
FILE AGRICOLA
FILE ANABSTR
FILE ANTE
FILE AQUALINE
FILE AQUALINE
FILE BIOBUSINESS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           73
27
19
63
53
22
   FILE 'WPIFV'

10 EPO
15 ERYTHROPOIETIN
354 RECEPTOR
89 RECEPTOR
389 RECEPTOR
(RECEPTOR OR RECEPTORS)
2 ERYTHROPOIETIN RECEPTOR)
(ERYTHROPOIETIN (W) RECEPTOR)
10 (EPO OR (ERYTHROPOIETIN RECEPTOR))

FILE 'WPINDEX'
580 EPO
36 EPOS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FILE BIOCOMMERCE
FILE BIOCOMMERCE
FILE BIOSIS
FILE BIOTECHASS
FILE BIOTECHOS
FILE BIOTECHOS
FILE CABC
FILE CANCERLIT
FILE CANCERLIT
FILE CANCERLIT
FILE CANCERLIT
FILE CONFSCI
FILE COPB
FILE CROPB
FILE CROPB
FILE DOFU
FILE DOFU
FILE DOFU
FILE DOFU
FILE DESABS
FILE DRUGU
FILE DRUGU
FILE DRUGU
FILE ESBIOBASE
FILE ESBIOBASE
FILE FOMAD
FILE FORSTI
FILE FORS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 6546
407
407
                                                       36 EPOS
612 EPO
612 EPO
(EPO OR EPOS)
1446 ERYTHROPOIETIN
16 ERYTHROPOIETINS
1458 ERYTHROPOIETINS
14921 RECEPTOR
41921 RECEPTOR
46849 RECEPTOR
(RECEPTOR OR RECEPTORS)
80 ERYTHROPOIETIN RECEPTOR
(ERYTHROPOIETIN (W) RECEPTOR)
659 (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                          36 EPOS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 2960
308
3775
6216
124
34
539
165
9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          3
1441
15707
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      216
      L8 QUE (EPO OR (ERYTHROPOIETIN RECEPTOR))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 1657
57
      => DIS HIST
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 5095
2150
139
                                    (FILE 'HOME' ENTERED AT 10:25:10 ON 28 DEC 2004)
                                 FILE 'HCAPLUS, USPATFULL, CHEMCATS' ENTERED AT 10:35:54 ON 28 DEC 2004
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       800
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 1047
                                    INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 5281
15
      AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,
```

STN INTERNATIONAL LOGOFF AT 10:50:37 ON 28 DEC 2004